

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

DATE : 12-15-10 **Paper No.:** _____
TO SPE OF : ART UNIT 1649
SUBJECT : Request for Certificate of Correction for Appl. No.: 07322604 Patent No.: 6153401

CofC mailroom date: NOV-23-10

Please respond to this request for a certificate of correction within 7 days.

FOR IFW FILES:

Please review the requested changes/corrections as shown in the **COCIN** document(s) in the IFW application image. No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Please complete the response (see below) and forward the completed response to scanning using document code **COCX**.

FOR PAPER FILES:

Please review the requested changes/corrections as shown in the attached certificate of correction. Please complete this form (see below) and forward it with the file to:

Certificates of Correction Branch (CofC)
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703-756-1814 _____

Thank You For Your Assistance

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☐ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not apply.**

☐ **Denied**

State the reasons for denial below.

Comments: _____

SPE

Art Unit

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,153,401
APPLICATION NO. : 07/322604
DATED : November 28, 2000
INVENTOR(S) : Wolfgang R. Streber et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

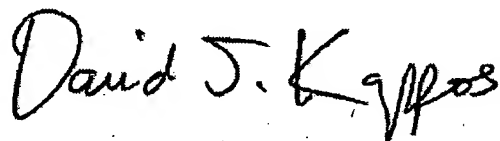
Column 32, Claim 4, lines 27-33:

“A recombinant gene of claim 7, wherein the DNA sequence is
the structural gene sequence of FIG. 10, except that the initiation codon is ATG,
a DNA sequence differing therefrom by codon degeneracy, or
a DNA sequence hybridizable therewith.”

should read:

--A recombinant gene of claim 1, wherein the DNA sequence is
the structural gene sequence of FIG. 10, except that the initiation codon is ATG,
a DNA sequence differing therefrom by codon degeneracy, or
a DNA sequence hybridizable therewith or its complement, wherein the sequence or
its complement codes for a polypeptide having said biological activity.--

Signed and Sealed this
Thirty-first Day of May, 2011



David J. Kappos
Director of the United States Patent and Trademark Office